

Mount Shasta is a potentially active volcano at the southern end of the Cascade Range in Siskiyou County and the 2nd highest peak in the Cascades, at 14,179 feet high.



Duty Officer	
EDO	Eric Lamoureux
CSWC Watch Officer	Art Arquero (Day) Reina Laroa (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDO	Kit Bailey
LDO	Eric Broughton
IDO	Walt Kent
CDO	Shauna Polk
SDO	Jim Acosta
PIO	Kelly Huston
TDO	Ben Green
ITDO	James Hancock
EQTP	Emily Holland
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

National Terrorism Advisory System



Unclassified // FOUO 24 Hour STAC Report

Report Attached



SITUATION SUMMARY

Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

Emergency Management Assistance Compact resources provided by Cal OES

In support of Hurricane Florence, Cal OES provided resources to the States of Virginia and South Carolina under the Emergency Management Assistance Compact (EMAC).

- Below are the corresponding mission numbers:
 - 2018-SOC-51783: Cal OES personnel providing State EOC support
 - 2018-SOC-51829: San Joaquin and Stanislaus Counties to provide Mental Health support at shelters in North Carolina
- Cal OES continues to work with the impacted states to determine additional resource needs.

Cal OES INLAND REGION

· See Fire Activity Slides.

Cal OES COASTAL REGION

· Nothing significant to report.

Cal OES SOUTHERN REGION

· Nothing significant to report.



FIRE ACTIVITY

Cal OES Fire Preparedness Levels		
National	Northern California	Southern California
Preparedness Level 2	Preparedness Level 3	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

<u> Urban Search and Rescue Deployment - Hurricane Florence</u>

- Incident Number: CA-OESH-051673
- Mission Number: 2018-FIRE-51673
 - 1 CA Red IST (Members are released and traveling home): 3 persons, Raleigh, NC; 1 person, Kinston; NC; 5 persons, Columbia, SC

7 Mission Ready Packages (112) – Water Rescue (MRP-WR)

- 1 CA-TF4 16 person, Raleigh, NC (Traveling Home)
- 1 CA-TF7 16 person, Raleigh, NC (Traveling Home)
- 1 CA-TF7 16 person, Raleigh, NC (Traveling Home)

INLAND REGION

Oak, Vegetation Fire, Madera County

Location: Lonesome Oak Ln. x Bissett Station Rd., Northeast of Ahwahnee

Jurisdiction: State DPA, SRA, Madera - Mariposa - Merced Unit

Start date/time: 09/22/18 at 1544 hours

Per Cal OES Duty Officers as of 09/27/18 at 1705 hours:

- 360 acres, 85% contained
- · Extensive mop up in tree morality area
- Unified Command with CAL FIRE and USFS



MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

Lifeline Routes

· There are no Lifeline Route Closures.

Non-Lifeline Routes:

• Click here for current road closures.

Wildfire Closures:

· There are no Wildfire Closures

Emergency Center Activations:

There are no Emergency Center Activations at this time.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype) http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr





California 911 System

	CA 911 Outages	
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

911 Outages/Remote/Community Isolations:None Reported

Service Interruptions:None Reported



WEATHER OF CONCERN

Weather of Concern

- Diminished air quality in Siskiyou County this evening. Air quality could lower to unhealthy at times.
- Fire weather watch in effect from Saturday afternoon through Saturday evening for gusty winds and low humidity for central and southern portions of Modoc County, the Greater Lake Tahoe area, and the Western Nevada Sierra Front.
- A slight chance of thunderstorms will exist over Humboldt, Del Norte and Trinity Counties Saturday afternoon and evening.

Weather Advisories, Watches, and Warnings currently active in California:

http://www.wrh.noaa.gov/hazardSummary/?state=ca

Active Weather Warnings, Watches and Advisories by County:

http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1



WEATHER SYNOPSIS BY REGION

NORTHERN CALIFORNIA

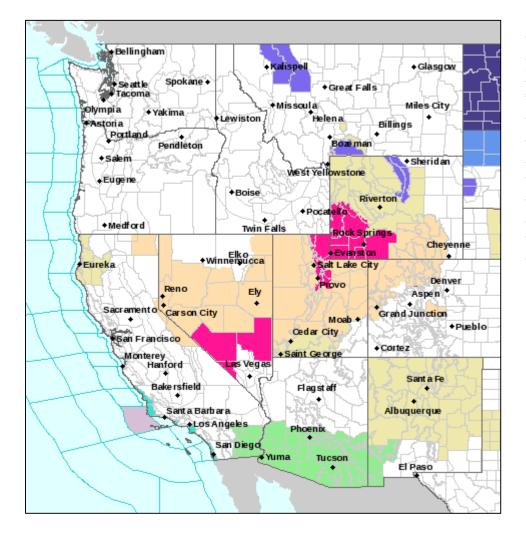
- Very Dry with Poor Overnight relative humidity (RH) Recovery All Areas Until Late Friday.
- · High Risk for NE California, Northern Sierra, and Far Eastside Saturday for S-SW Gusts to 35 mph and Low RH.
- High pressure over the North Ops region through today then offshore low gradually moves overhead Friday through the middle of next week.
- Very low RH...Min p.m. RH 5-15% and overnight RH recovery to 20-40% mid and upper slopes until Friday. Marine layer 1000-1400 ft deep and not moving much inland today/tonight.
- RH climbs W of the Cascade-Sierra crest late Friday, with improved overnight RH recovery. RH 15-25% N & E of the crest through Sunday.
- S-SW winds increase late Friday. Gusts 20-25 mph, strongest in the Weed/Shasta Valley area and along and E of the Cascade-Sierra crest. Gusts increase to 35-40 mph and locally higher NE CA, Northern Sierra, and Far Eastside Saturday afternoon. S-SW gusts drop back to 20-25 mph same areas Sunday.
- Light showers possible NW of a line from Petaluma-Red Bluff-Lava Beds NM Saturday. A few embedded thunderstorms possible. Rainfall totals 0.25 inches or less, with isolated higher amounts.
- All areas cool and humid with areas of light rain possible Mon-Tues, but dry offshore winds possible late next week.

SOUTHERN CALIFORNIA

- Today will be the hottest day of the outlook period as a trough is expected to bring much cooler weather over the weekend. A dissipating tropical system may bring periods of rain to the eastern desert early next week along with scattered light showers over Central California.
- Today, highs will reach the mid and upper 90s in the valleys and lower foothills. Much cooler weather over the weekend with temperatures only in the lower to mid 80s in the valleys to the 60s in the mountains.
- Light winds today, but south winds 10-20 mph expected over the high desert Friday. Gusty winds may occur over the Sierra Crest eastward into the Owens Valley Saturday. Down sloping wind gusts over 50 mph will be possible over the Antelope Valley and Lucerne Valleys Saturday as well.
- Minimum humidity will drop into the 8-12% range in the valleys and the mountains below 6,000 feet today. Higher RH over the weekend, outside
 the desert.
- Marine layer deepening enough to reach the lower coastal slopes by Sunday.
- Scattered showers will be possible over Central California Monday with widespread steady precipitation possible over the eastern deserts. Most
 of the wetting rain will occur south and east of the state.



WEATHER MAP



Red Flag Warning
Winter Weather
Advisory.
Small Craft Advisory
Frost Advisory
Beach Hazards
Statement
Fire Weather Watch
Hazardous Weather
Outlook
Hydrologic Outlook

Cal OES LAW ENFORCEMENT MISSIONS

Cal OES Law Missions

- 2018-LAW-51975, 09/27/18, 0531 hours, IERCC advising of an InReach "SOS" activation at GPS coordinates 36.586297N -118.251858W plotting near the Mt. Whitney Mountaineer's Trail within Inyo County. IERCC was able to talk to the registered owner(R/O) via cell phone and learned he was a solo male hiker stuck on Ebersbacher Ledge. The R/O reported he was having severe cramping in his legs and had no food or water for the last 24 hours and was requesting assistance. At 0545 hours, LDO relayed the activation information to Inyo County Sheriff's Office dispatch who initiated a SAR response. Mission Ongoing
- 2018-LAW-51864, 09/19/18, 1330 hours: Fresno County Sheriff's Department (FCSD) requested resources to assist in locating the remains of a victim of a cold case homicide. FCSD requested 4 Human Remains Detection (HRD) Search Dog Teams. Cal OES Law Enforcement Branch is coordinating the response. This search was scheduled to take place on 09/20/18. Update: 09/19/18, 1600 hours: the Detective handling the case and the search dog team leader have moved this search to 09/29/18 at 0800 hours. Mission Ongoing.

Cal OES MISSION TASKING

Cal OES Missions

- 2018-Cal OES-51904: 2018-07-23-18-Carr Fire Requesting 55 Shout NANO devices, 1 laptop computer, transportation, and required training personnel to California National Guard (CNG) to support debris removal operations in the Carr Fire burn area in Shasta County. (Coordinating)
- 2018-SREOC-51612: 2018 July Statewide Wildfires Holy Fire and Cranston Fire Burn Scars, Riverside County Advanced Technical Assistance to address the imminent threat and high risk of mud and debris flows the Riverside County Operational Area will experience from the Cranston and Holy fire burn area. (On Scene)
- 2018-Inland-51271: 2018-07-23-18-Carr Fire DMV Inspectors for Shasta County. (Coordinating)
- 2018-IREOC-49869: 2018-07-23-18-Carr Fire Debris Management Task Force for Shasta County. (Coordinating)
- 2018-IREOC-48515: 2018-07-05-Klamathon Wildfire Air monitors in Siskiyou County due to the Klamathon Fire. (On Scene)
- 2018-CREOC-48046: 2018-06-23-Lake-Wildland Fire DTSC to clear debris from Pawnee Fire. (Coordinating)
- 2018-IREOC-45244: Daily Operations Caltrans to remove dead and dying trees along highways in Kern, Tulare, Fresno, Madera, Mariposa, Tuolumne, Calaveras, Butte, Plumas, Sierra, Shasta, and Lassen counties. (On Scene Long-term assignment)
- 2017-SOC-44098: 2017 December Wildfires CalRecycle Debris Management Team in Ventura County. (On Scene)
- **2017-Inland-42559:** Daily Operations Weather station installed to gather real time rainfall data by Air Resources Control Board (ARB). Mission extended through 05/30/19. (On Scene)





Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.